

SEQUENCE LISTING

<110> Weimer, Thomas

<120> PROCESS FOR FINDING OLIGONUCLEOTIDE SEQUENCES
FOR NUCLEIC ACID AMPLIFICATION METHODS

<130> 06478.1454-00

<140> 09/833,675

<141> 2001-04-13

<160> 9

<170> PatentIn version 3.1

<210> 1

<211> 27

<212> DNA

<213> Red Sea Bream Iridovirus

<220>

<221> misc_feature

<222> (1)..(27)

<223> n=inosine

<400> 1

ggtnccanggt ctangagacn ncccggg

27

<210> 2

<211> 18

<212> DNA

<213> Homo sapiens

<400> 2

actccaccat agatcact

18



RECEIVED
JAN 15 2002
TECH CENTER 1600/2900

<210> 3
<211> 22
<212> DNA
<213> homo sapiens
<220>
<221> misc_feature
<222> (1)..(22)
<223> n=inosine
<400> 3
ctanccatgg cnttagtatg ag

22

<210> 4
<211> 21
<212> DNA
<213> homo sapiens
<220>
<221> misc_feature
<222> (1)..(21)
<223> n=inosine
<400> 4
agcaccctnt caggcagtac c

21

<210> 5
<211> 20
<212> DNA
<213> Helianthus tuberosus
<220>

<221> misc_feature

<222> (1)..(20)

<223> n=inosine

<400> 5

tgggtcncga aagnccttgt

20

<210> 6

<211> 25

<212> DNA

<213> Drosophila melanogaster

<220>

<221> misc_feature

<222> (1)..(25)

<223> n=inosine

<400> 6

gctcatgntg cacgnnctnc gagac

25

<210> 7

<211> 20

<212> DNA

<213> Cyprinella galactura

<220>

<221> misc_feature

<222> (1)..(20)

<223> n=inosine

<400> 7

catagntcac tcccctgtga

20

<210> 8
<211> 25
<212> DNA
<213> Bovine viral diarrhea virus
<220>
<221> misc_feature
<222> (1)..(25)
<223> n=inosine
<400> 8
aaagngncta gccatgncnt tagta

25

<210> 9
<211> 31
<212> DNA
<213> Helianthus tuberosus
<220>
<221> misc_feature
<222> (1)..(31)
<223> n=inosine
<400> 9
gtacctgggt cncgaaagnc cttgtggtac t

31